

m-Anisaldehyde, 6-hydroxy-  
672-13-9 | DTXSID40217478

Model Performance

Model	Data
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Weighted KNN model

5-fold CV (75%)		Training (75%)		Test (25%)	
Q2	RMSE	R2	RMSE	R2	RMSE
0.81	0.55	0.81	0.54	0.71	0.61

Model Results

Predicted value: 36.4 L/kg

Global applicability domain: Inside

Local applicability domain index: 6.83e-01

Confidence level: 7.95e-01

Nearest Neighbors from the Training Set

<div>Image not found</div> <div>(2-Chlorophenyl)urea</div> <div>Measured: 40.7</div> <div>Predicted: 51.3</div>	<div>Image not found</div> <div>Methyl phenylcarbamate</div> <div>Measured: 53.7</div> <div>Predicted: 59.1</div>	<div>Image not found</div> <div>1-Phenylurea</div> <div>Measured: 22.4</div> <div>Predicted: 34.2</div>
<div>Image not found</div> <div>N-Methyl-N'-phenylurea</div> <div>Measured: 19.5</div> <div>Predicted: 29.8</div>		